

What is claimed is:

1. A resin-coated sheet comprising a moisture-permeable fibrous sheet base and a resinous coating film formed at least one side of said sheet base, said resinous
5 coating film being obtained by drying a coating film of a vinyl-acetate-resin emulsion adhesive containing water as a vaporizing component on said sheet base, and a surface of said resinous coating film being formed without irregularity by covering the film of said adhesive with
10 a moisture-impermeable release sheet throughout a drying process thereof and by peeling off said release sheet after drying.

2. The resin-coated sheet according to claim 1, wherein said sheet base is cloth or paper.

3. The resin-coated sheet according to claim 1, wherein said resinous coating film is roughly transparent.

4. The resin-coated sheet according to claim 1, wherein said adhesive consists of 40-42 weight % of vinyl acetate polymer and 58-60 weight % of water.

20 5. The resin-coated sheet according to claim 4, wherein said adhesive itself also contains a colorant.

6. A method for producing a resin-coated sheet comprising the steps of: forming on at least one side of a moisture-permeable fibrous sheet base a coating film of
25 a vinyl-acetate-resin emulsion adhesive which contains water as a vaporizing component; drying a surface of said adhesive coating film as covered with a moisture-impermeable release sheet; and peeling off said release sheet after dry-up of said adhesive.

7. The method for producing a resin-coated sheet according to claim 6, wherein said adhesive coating film is formed on the other side of said sheet base after said adhesive coating film formed on one side of said sheet base has been dried up.

8. The method for producing a resin-coated sheet according to claim 6, wherein said adhesive is provided at least one side of said sheet base as applied onto said release sheet.

9. The method for producing a resin-coated sheet according to claim 6, wherein said adhesive coating film is dried at temperatures below 160°C.

10. The method for producing a resin-coated sheet according to claim 6, wherein said sheet base is cut out into a given outline or shape together with said adhesive coating film after said adhesive coating film has been dried up.

11. The method for producing a resin-coated sheet according to claim 6, wherein said sheet base is cloth or paper.

12. The method for producing a resin-coated sheet according to claim 6, wherein said adhesive contains 40-42 weight % of vinyl acetate polymer and 58-60 weight % of water.

13 The method for producing a resin-coated sheet according to claim 12, wherein said adhesive additionally contains a colorant.